



# **OSD(PA&E) RESOURCE PROCESS PERSPECTIVE**

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**January 2005**

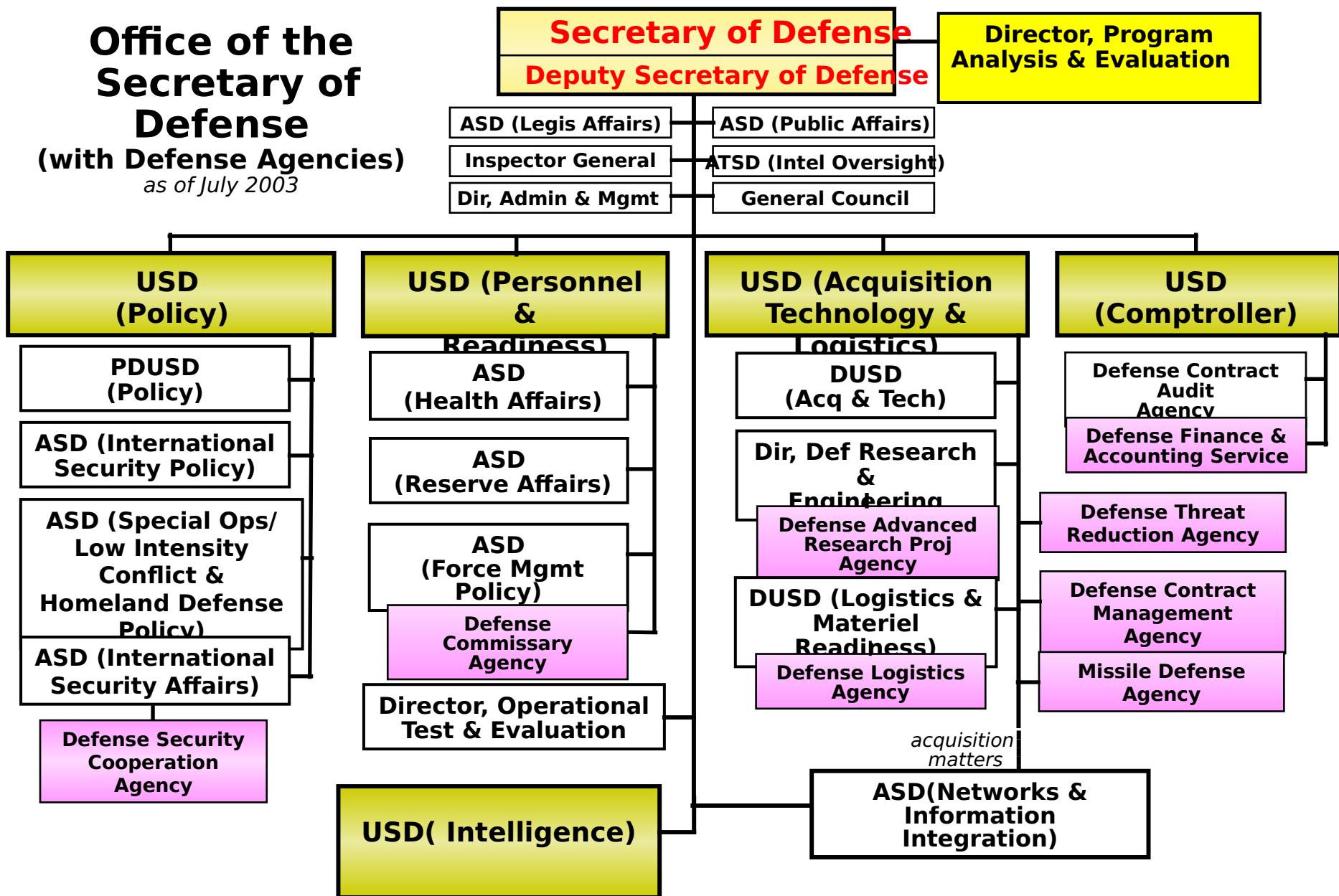
**OSD(PA&E)**

# Agenda

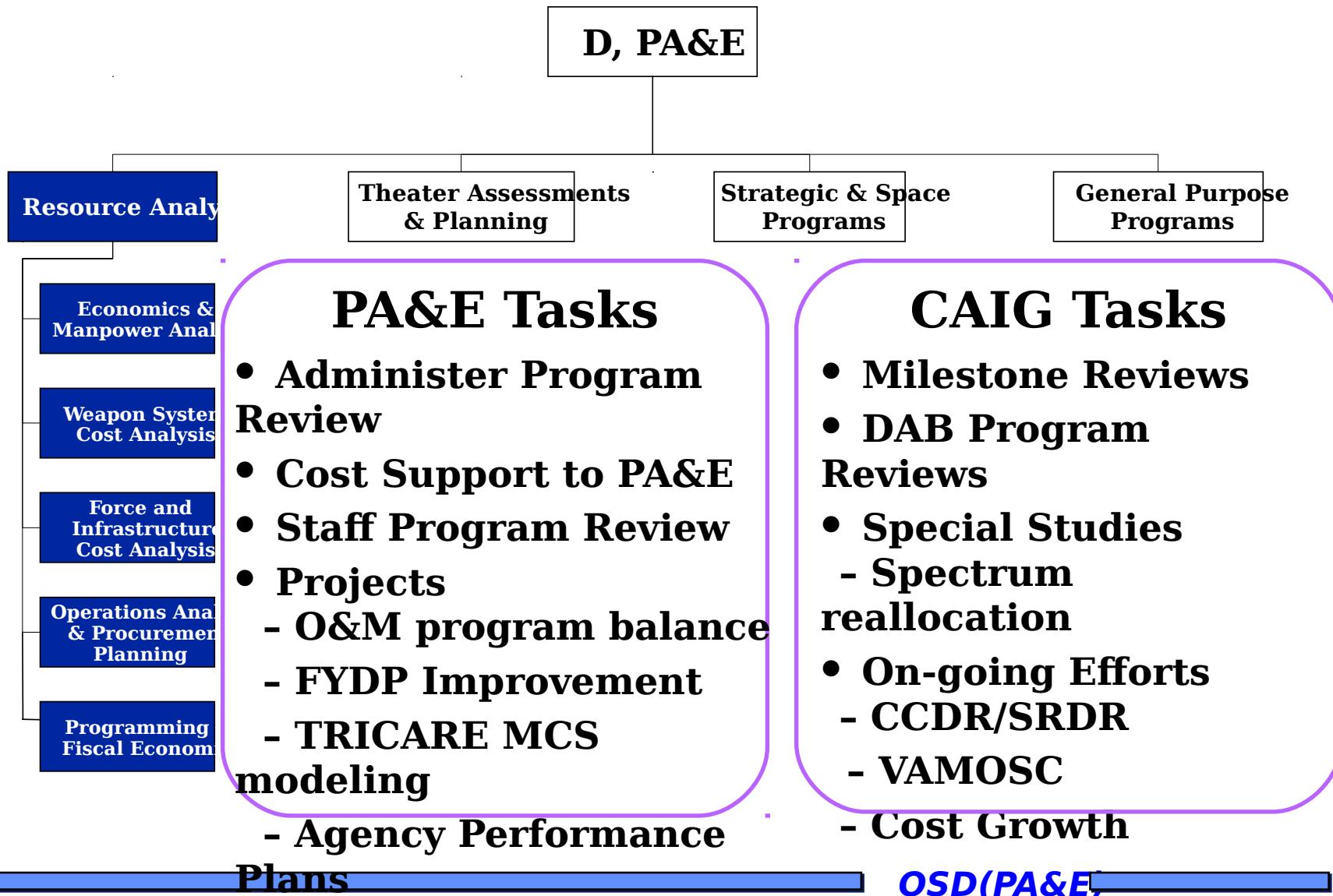
- **INTRODUCTION: OSD PA&E-Who We Are?**
- **PPBE Process-What We Do?**
- **Analytical Operation Displays-Why You Care?**
- **CONCLUSION**

# Office of the Secretary of Defense (with Defense Agencies)

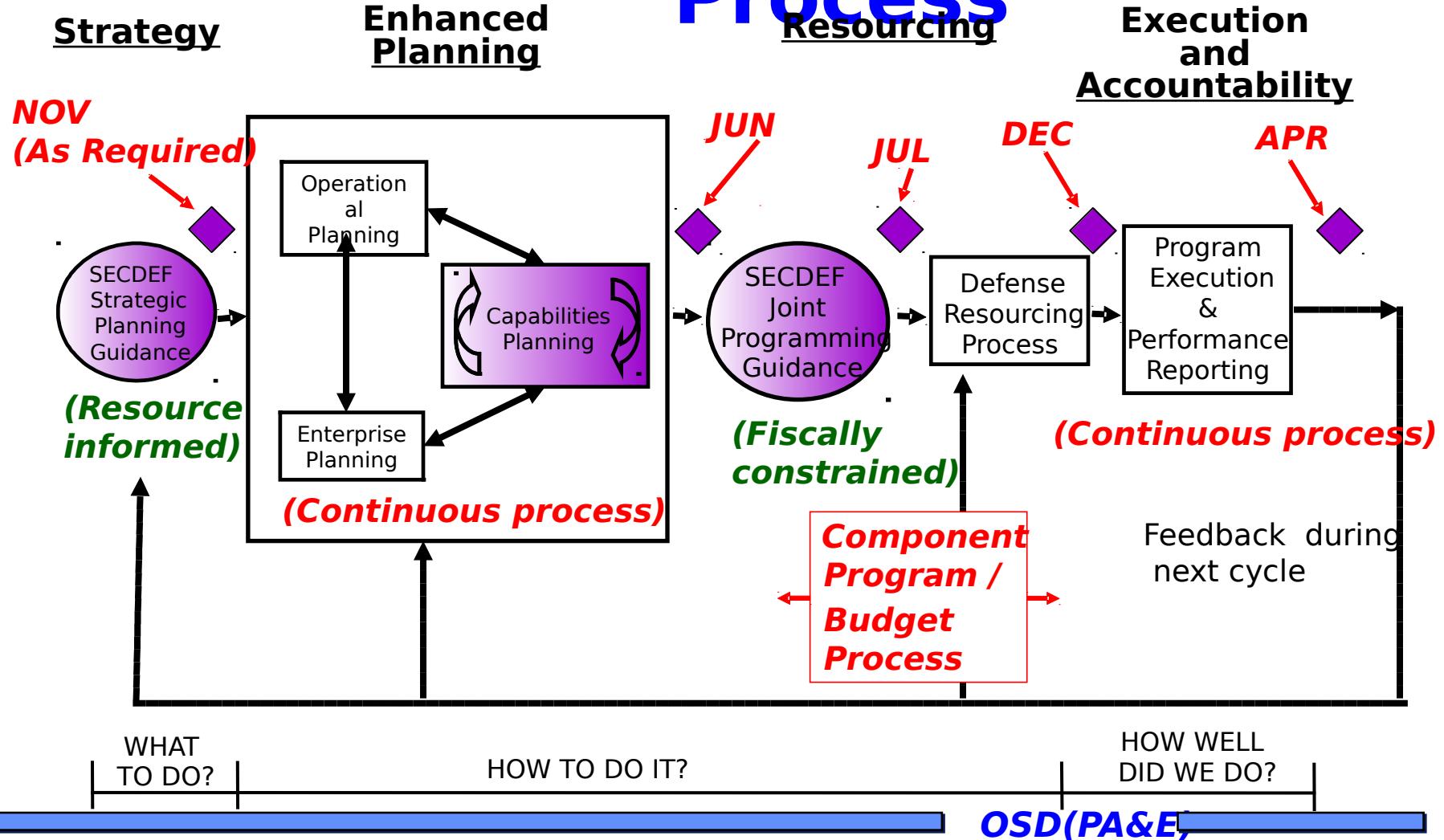
as of July 2003



# Resource Analysis and CAIG Tasks

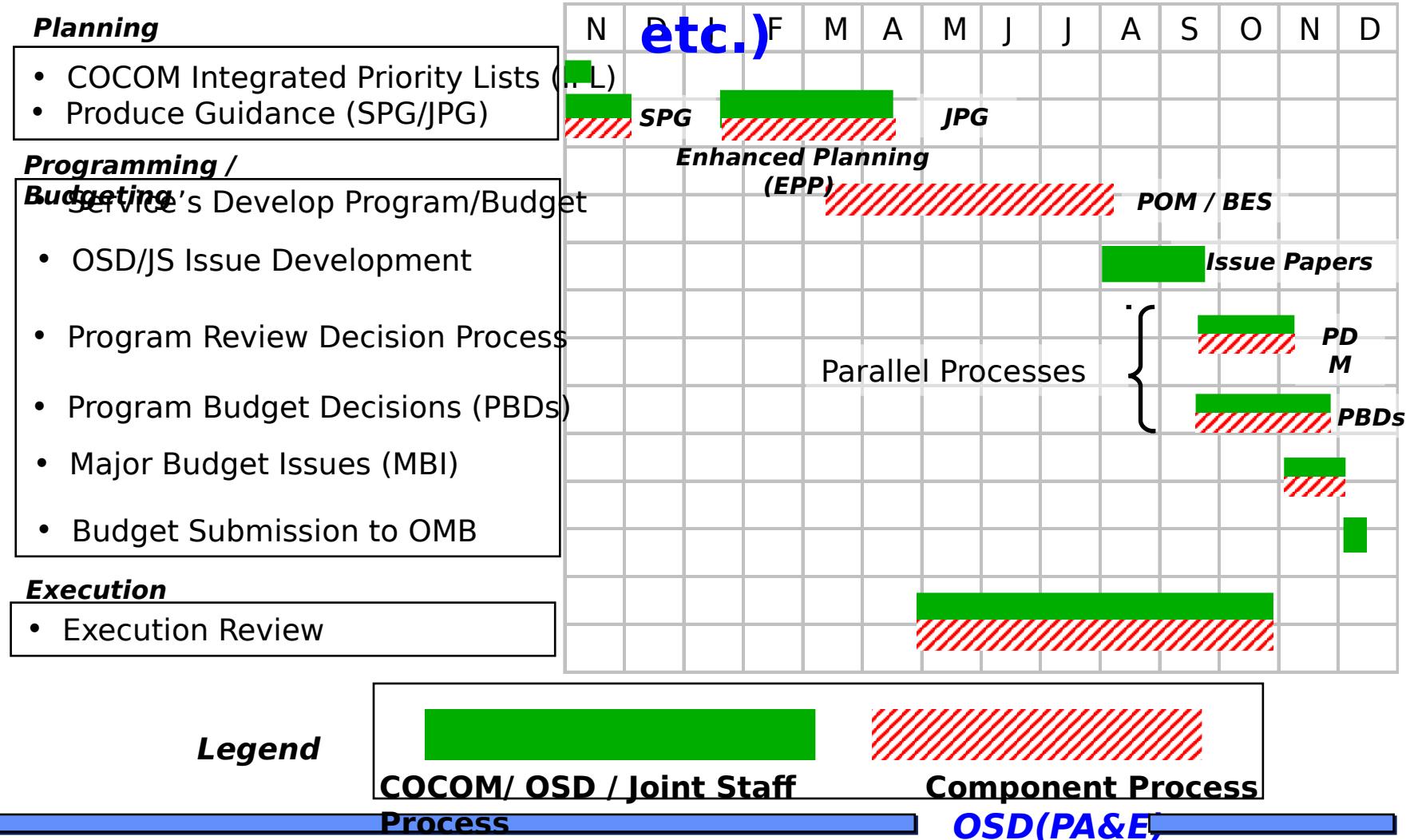


# The New Process



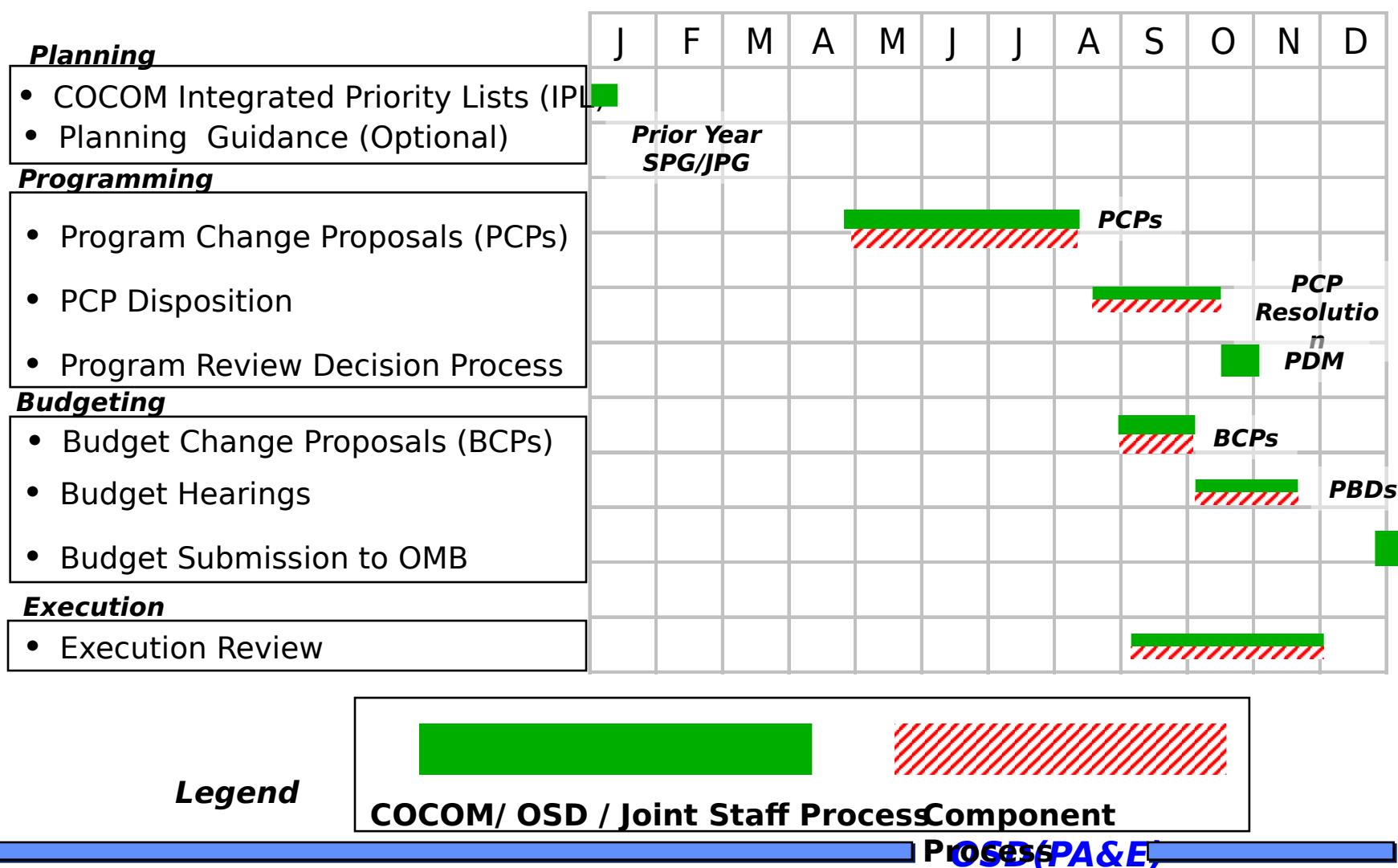
# Typical PPBE Biennial Cycle

## (First Year - Even Fiscal Years: FY06, FY08)



# Typical PPBE Biennial Cycle

(2<sup>nd</sup> Year: Odd Fiscal Year FY05, FY07, FY09 etc.)



# OPERATIONAL DISPLAYS

- **Weapons Systems Readiness Displays**
  - **OP-20 FLYING HOURS**
  - **OP-25 GROUND VEHICLE DISPLAY**
  - **OP 41 STEAMING HOURS**
- **Maintenance Display**
  - **OP-30 DEPOT MAINTENANCE**

# OP-30 Depot Maintenance

Component	Maintenance Activity	Weapon System	Maintenance Type	Resource Type	PY-1	PY	CY	BY1	BY2	BY2+1	BY2+2	BY2+3	BY2+4
Active	Aircraft	Specific Weapon System	Airframe Engine Software Other	Required	\$K	\$K	\$K	\$K	\$K	\$K	\$K	\$K	\$K
	Combat Vehicles		Vehicle Software Other										
	Ships		Overhauls Selected Restricted Availability Phased Maintenance Availability Software Other										
	Missiles		Strategic Missile Tactical Missile Software Other										
	Ordnance		Ordnance Engine Software Other										
	Other		Other End-Item Other Missiles Non-DWCF Exchangeables Software Other										
				Funded	\$K	\$K	\$K	\$K	\$K	\$K	\$K	\$K	\$K
				Units	#	#	#	#	#	#	#	#	#
Reserve Guard													

# CONCLUSION

- **Success of materiel readiness initiatives at the senior level of DoD, in our view, is dependent upon the ability to link to the resourcing process.**